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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Jei-Fu Shaw et al.  
Serial No. : 10/763,042  
Filed : January 21, 2004  
Title : PLANT TUBBY-LIKE PROTEINS

Art Unit : 1638  
Examiner : Unknown

**MAIL STOP AMENDMENT**

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**0INFORMATION DISCLOSURE STATEMENT**

Copies of the documents disclosed on the attached form PTO-1449 are enclosed.

This statement is being filed before the receipt of a first Office Action on the merits.

Please apply any charges or credits to deposit account 06-1050, referencing attorney docket 08919-099001.

Respectfully submitted,

Date: 10-21-2004

  
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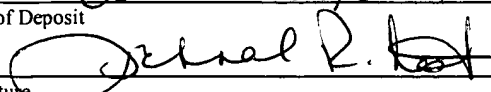
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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 08919-099001	Application No. 10/763,042
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR 1.98(b))		Applicant Jei-Fu Shaw et al.	
		Filing Date January 21, 2004	Group Art Unit 1638

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	AC	Sandro Santagata et al. "G-Protein Signaling Through Tubby Proteins". Science 292:2041-2050, June 15, 2001.
	AD	Charles A. Lewis et al. "Tubby-like Protein 1 Homozygous Splice-Site Mutation Causes Early-Onset Severe Retinal Degeneration". Invest Ophthalmol Vis Sci 40:2106-2114, 1999.
	AE	Jennifer M. Gagne et al. "The F-box subunit of the SCF E3 complex is encoded by a diverse superfamily of genes in <i>Arabidopsis</i> ". PNAS 99(17):11519-11524, August 20, 2002.
	AF	Titus J. Boggon et al. "Implication of Tubby Proteins as Transcriptional Factors by Structure-Based Functional Analysis". Science 286:2119-2125, December 10, 1999.
	AG	Michael A. North et al. "Molecular characterization of <i>TUB</i> , <i>TULP1</i> , and <i>TULP2</i> , members of the novel tubby gene family and their possible relation to ocular diseases". Proc. Natl. Acad. Sci. USA 94:3128-3133, April 1997.
	AH	Patrick W. Kleyn et al. "Identification and Characterization of the Mouse Obesity Gene <i>tubby</i> : A member of a novel gene family". Cell 85:281-290, April 19, 1996.
	AI	Sakae Ikeda et al. "Cell-Specific Expression of Tubby Gene Family Members <i>Tub</i> , <i>Tulp1</i> , 2, and 3) in the Retina". Invest Ophthalmol Vis Sci 40:2706-2712, 1999.
	AJ	Akihiro Ikeda et al. "The tubby-like proteins, a family with roles in neuronal development and function". Journal of Cell Science 115:9-14, 2002.
	AK	Patsy M. Nishina et al. "Molecular characterization of a novel tubby gene family member, <i>TULP3</i> , in mouse and humans". Genomics 54:215-220, 1998.
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Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	